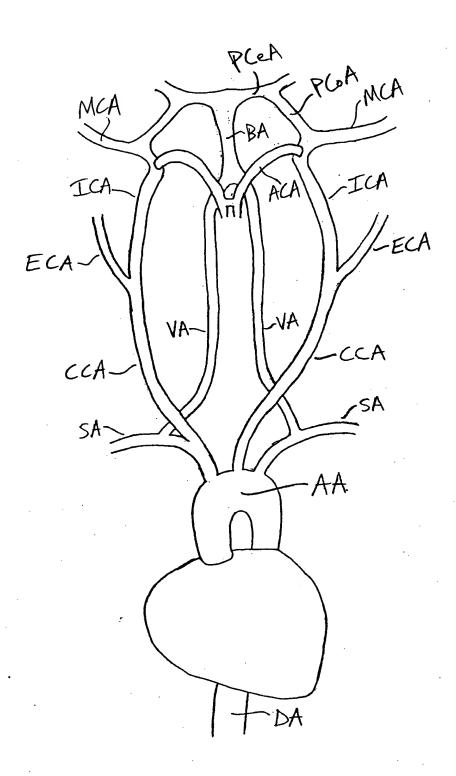
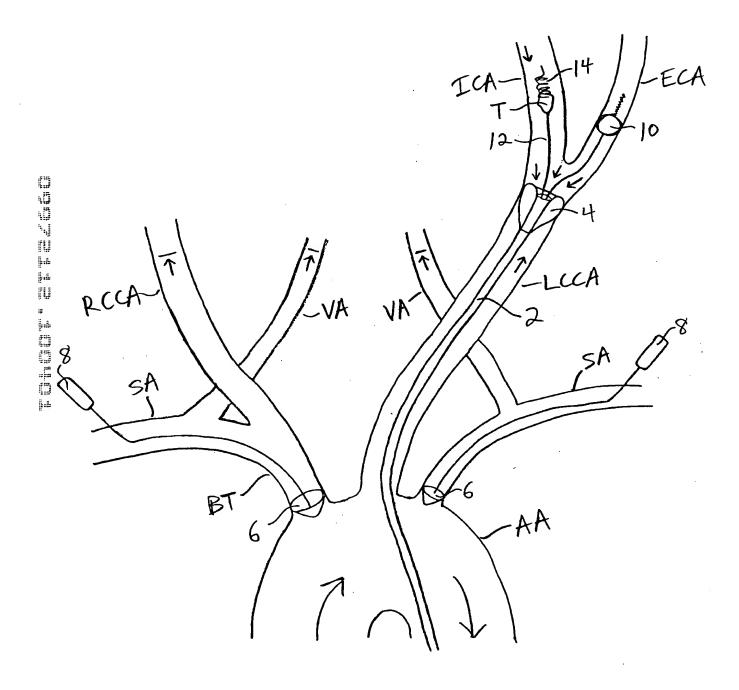
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F16. 1

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F16. Z

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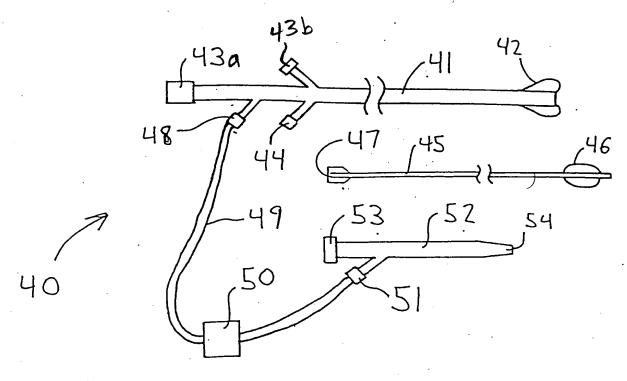
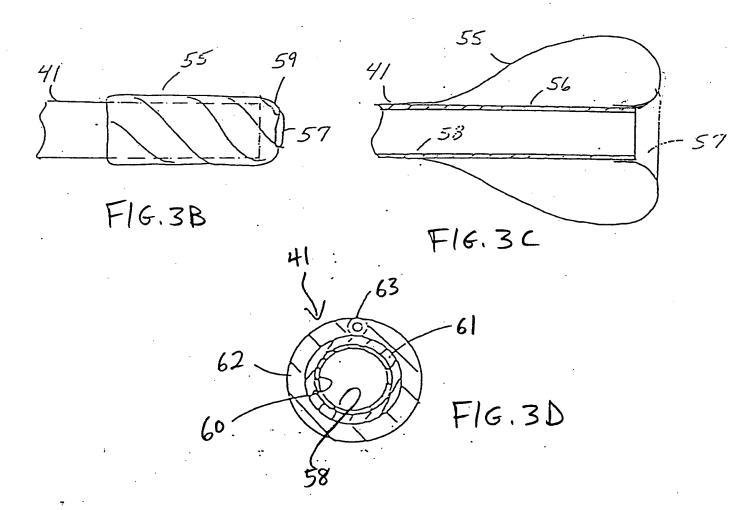
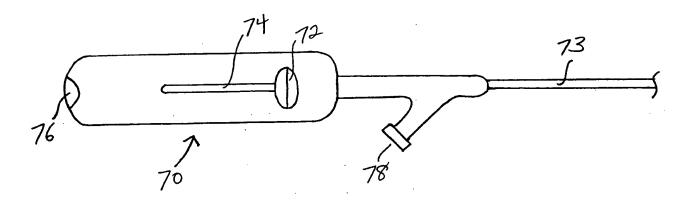
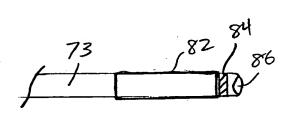


FIG. 3A

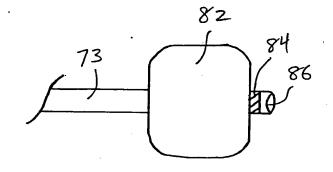




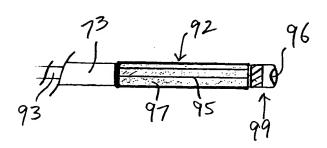
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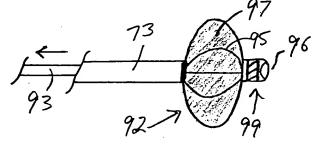
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F16.4C

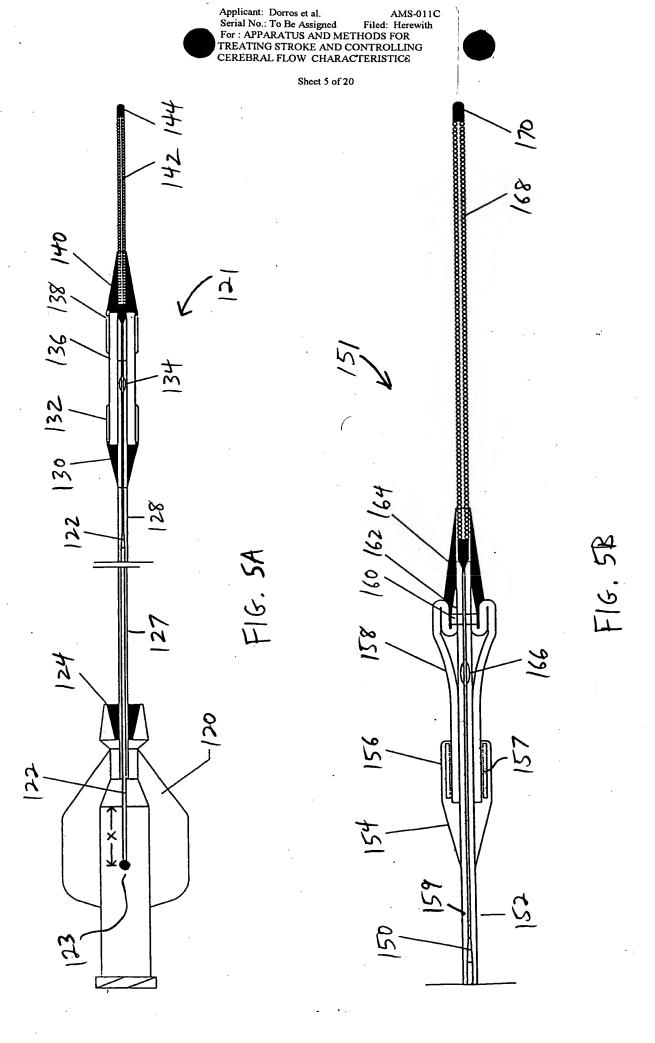


F16.4D



F16.4E

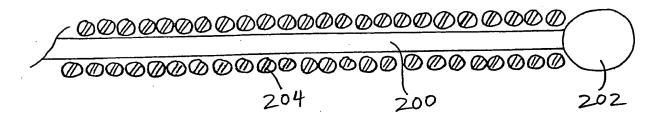
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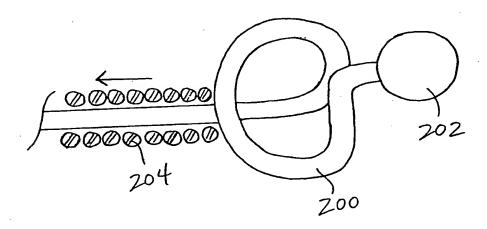
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F16.6A

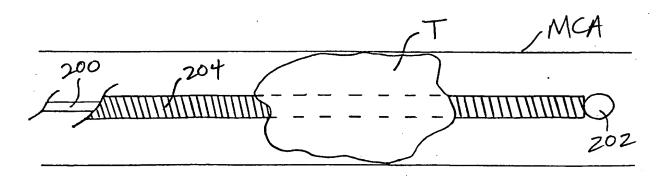


F/G. 6B.

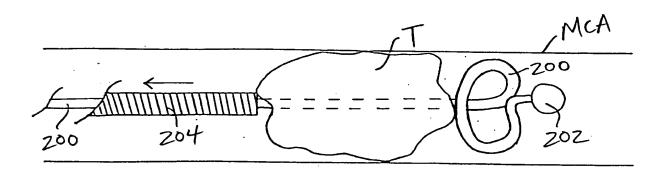
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F16.6C

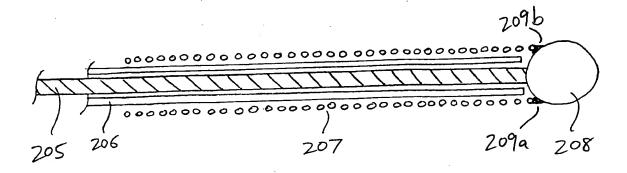


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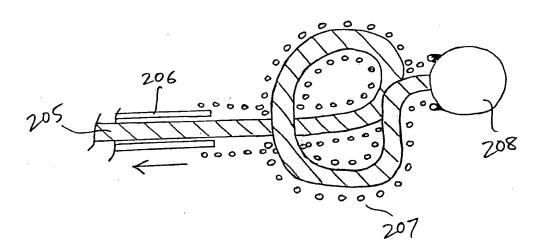
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F16.6E



F16.6F

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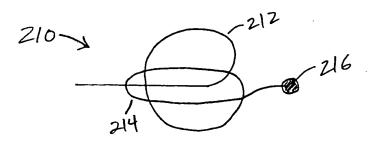
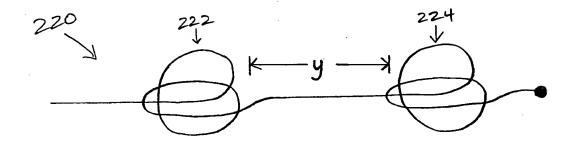
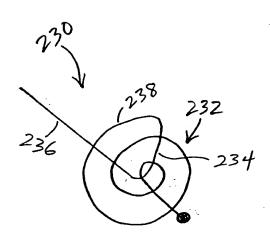


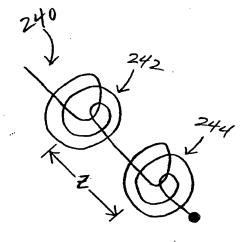
FIG. 7A



F16.7B



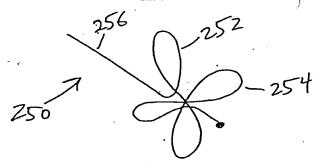
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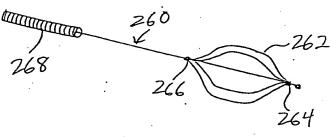
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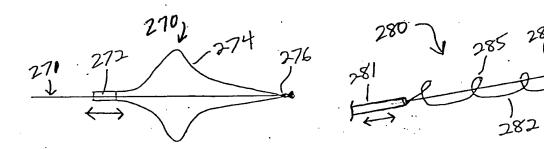
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F16,7E

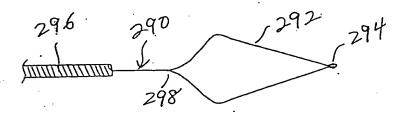


F16.8A



F16.8B

F16.8C

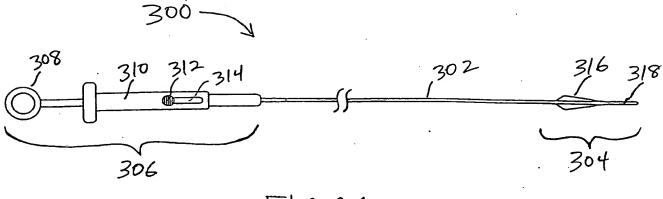


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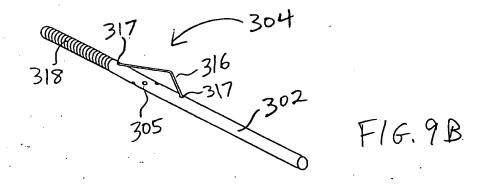
Applicant: Dorros et al.

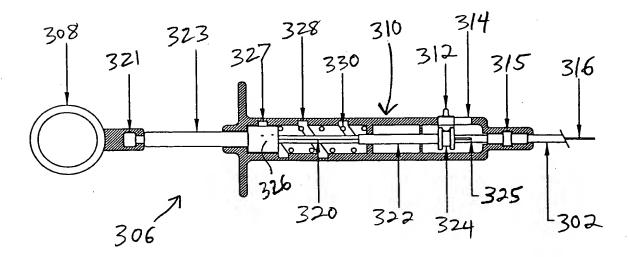
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F16.9A





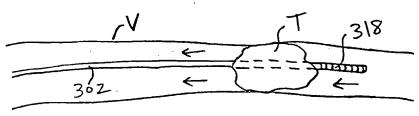
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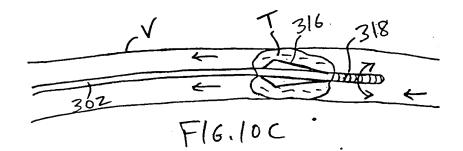
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F16.10A

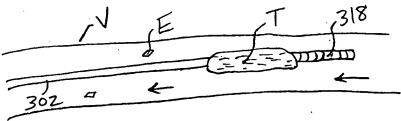


F16.10B



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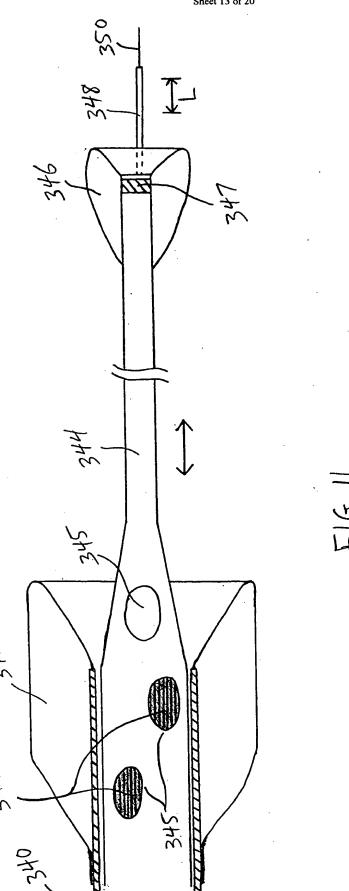
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F16.10E

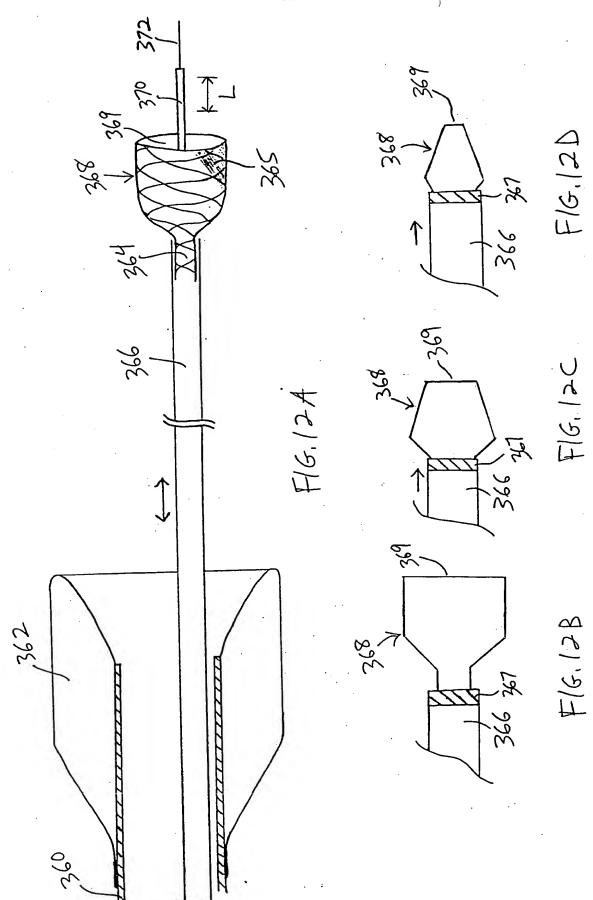
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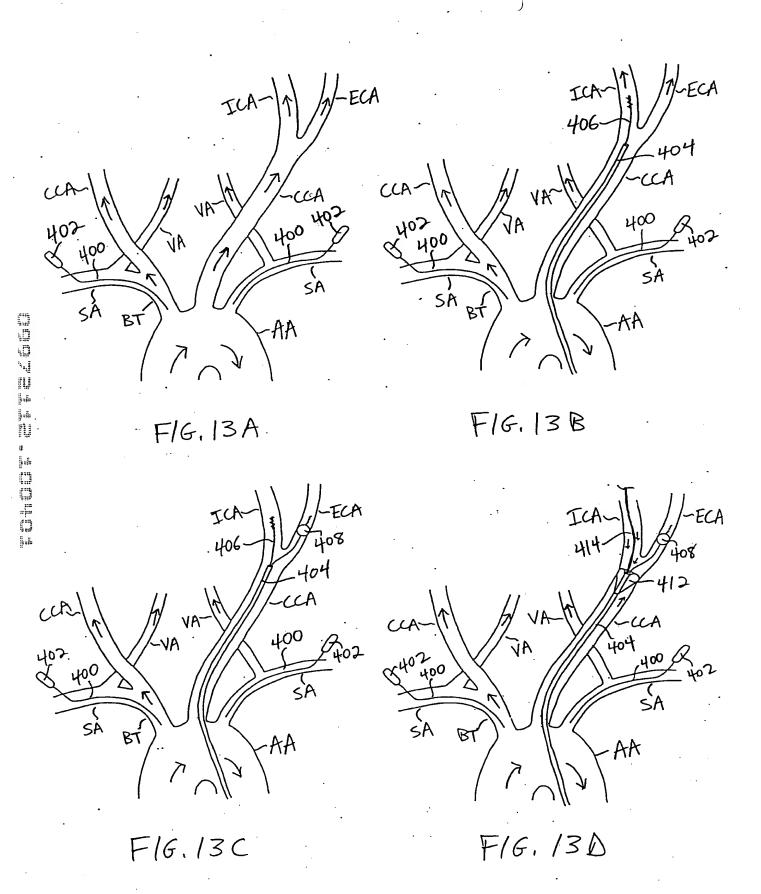


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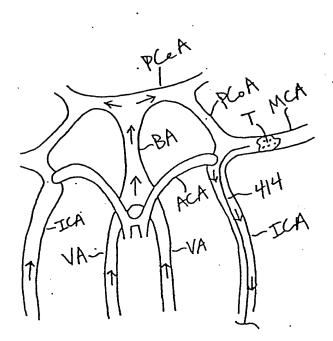
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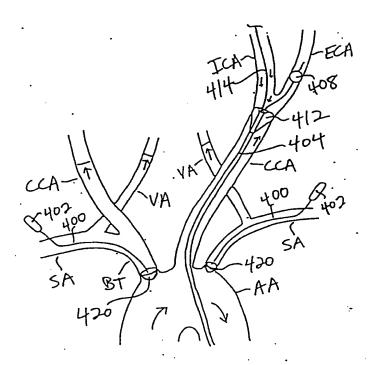
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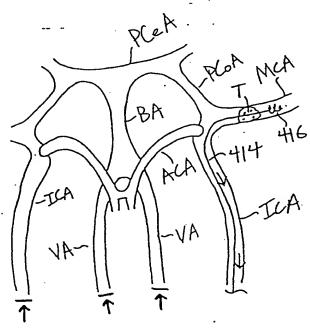
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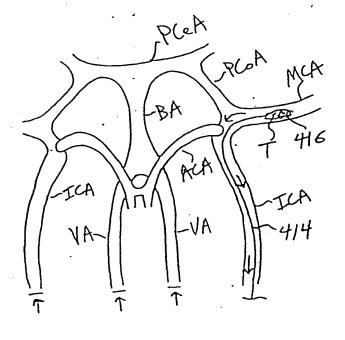
F16.13E



F16, 13 F



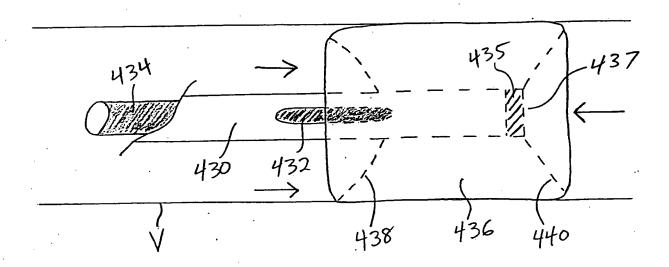
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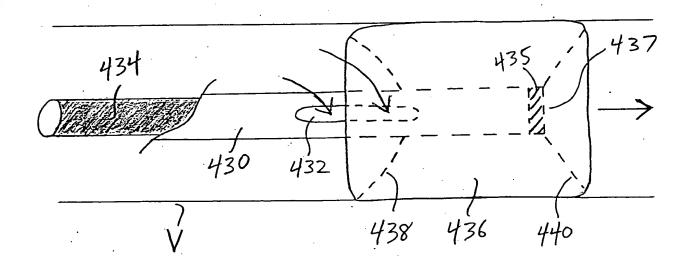
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F1G, 14A

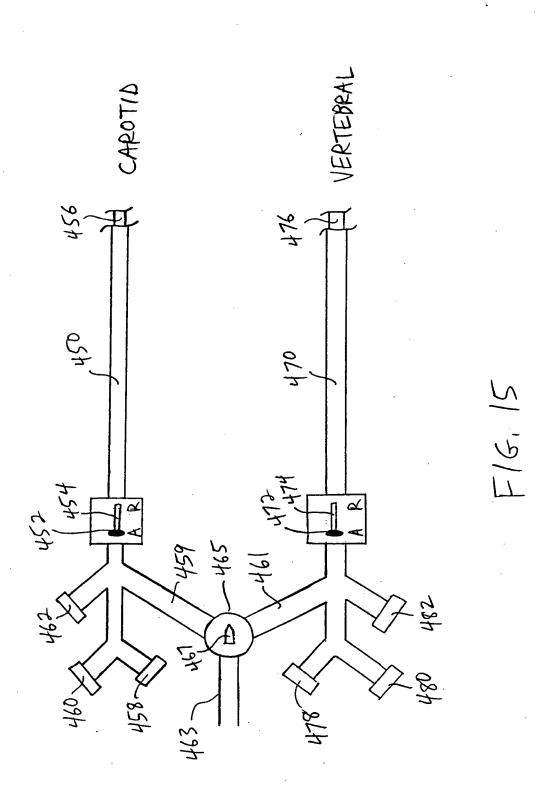


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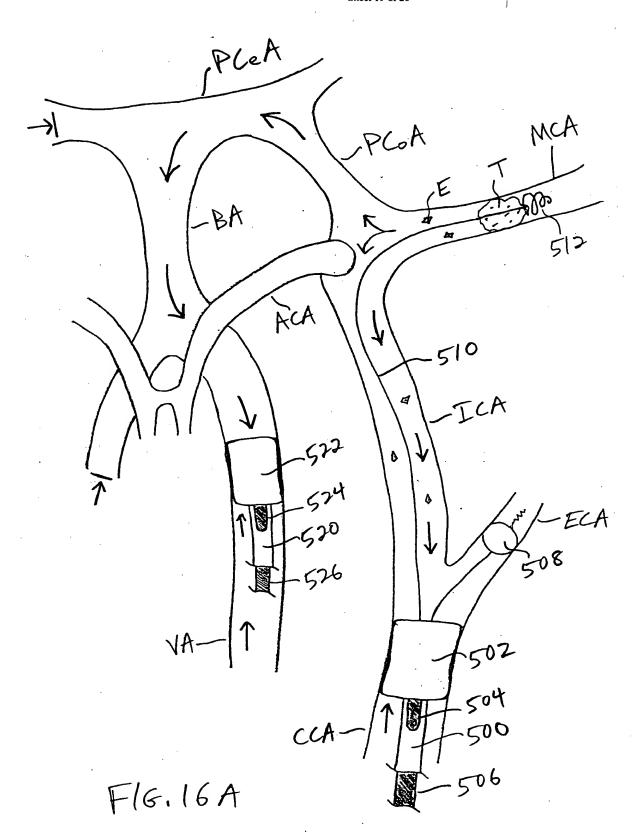
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